

IN THE SPECIFICATION

Please replace the paragraph beginning at page 22, line 3, with the following rewritten paragraph:

Conditions for gas chromatography: Apparatus: Shimadzu GC-14B, column: capillary column CBP1-W25-100 (25 mm × 0.53 mm ϕ × 1 μ m), column temperature: the column temperature was controlled by using a temperature raising program. The temperature was raised from the initial temperature of 50°C at a rate of 15°C/min to the ultimate temperature of 290°C ([3] 13 minutes).

Please replace the paragraph beginning at page 22, line 10, with the following rewritten paragraph:

Injected amount of sample: 1 μ m μ L, injection temperature: 240°C, detector temperature: 290°C, carrier gas: nitrogen (flow rate 30 mL/min), detection method: FID method.